TOTAL CLAIMS  COLUMN 1			ective Oc					09	791	1923	2
TOTAL CLAIMS  TO		CLAIMS				Q1	1A1 1 =				
RATE FEE BASIC FEE 355.00 OR SASIC FEE 710.  TOTAL CHARGEABLE CLAIMS ##_minus 20= 2.4.  DEPENDENT CLAIMS ##_minus 20= 2.4.  ULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "0" in column 2  COLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  REMAINING AFTER PREVIOUSLY	TOTAL CLAS	MS	Colu	(mn·1)	(Column 2)	TY	PE [		CP	OTHE	R THA!
OTAL CHARGEABLE CLAIMS  ### minus 20=  *2#			44				RATE	FFF	7		
OTAL CHARGEABLE CLAIMS  ### minus 3 =	FOR		A STATE OF THE PARTY OF THE PAR	ER FILED	NUMBER EXT			+	1.		
NOEPENDENT CLAIMS  ### minus 3 = 1    VAU	TOTAL CHARC	BEABLE CLAIMS	44_	minus 20=				1	OR	<del></del>	710.0
INLTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "0" in column 2  If the difference in column 1 is less than zero, enter "0" in column 2  CLAIMS AS AMENDED - PART II  COLUMN 1  COLUMN 2  COLUMN 3  REMAINING AFTER PREVIOUSLY PRUD FOR  AMENDMENT  AMENDMENT  AMENDMENT  COLUMN 2  COLUMN 3  CLAIMS  REMAINING AFTER AMENDMENT  AMENDMENT  COLUMN 3  CLAIMS  REMAINING AFTER AMENDMENT  COLUMN 1  COLUMN 2  COLUMN 3  CLAIMS			4-		-			<b></b>	OR	X\$18=	433
# the difference in column 1 is less than zero, enter "0" in column 2    CLAIMS AS AMENDED - PART    Column 3    REMAINING AMENDED - PART    Column 3    Independent	CULTIPLE DEP	PENDENT CLAIM				<del>,  </del>     -	X40=	<u> </u>	OR	X80=	•
CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  CAUSE HIGHEST PRESENT FEE PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total 37 Minus 444	If the differen	ce in column 1 i	s lose the	7020 and	908:	<u>-</u>	135=	•	OR	+270=	
COLUMN 1) (COLUMN 2) (COLUMN 2) (COLUMN 3) SMALL ENTITY OR SMA						2	OTAL		OR	TOTAL	120
COLUMN 3 REMAINING AFTER ALLENTITY OR SMALL ENTITY REMAINING AFTER ALLENTITY OR SMALL ENTITY REMAINING AFTER ALLENTITY OR SMALL ENTITY RATE TOOM FEE  Total	11-3-04	(Column 1)	AMEND				'		•		
PRINT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  135= OR 1270=  TOTAL OR ADDIT. FEE  CLAIMS REMAINING AFTER PREVIOUSLY PREVIOUSLY PRESENT PREVIOUSLY PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  CCOLUMN 1) (COLUMN 2) (COLUMN 3)  CCOLUMN 1) (COLUMN 2) (COLUMN 3)  REMAINING AFTER PREVIOUSLY PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  CCOLUMN 1) (COLUMN 2) (COLUMN 3)  CCOLUMN 3) (COLUMN 3)  CCOLUMN 1) (COLUMN 3) (COLUMN 3)  CCOLUMN 1) (COLUMN 3) (COLUMN 3)  CCOLUMN 1) (COLUMN 2) (COLUMN 3)  CCOLUMN 1) (COLUMN 2) (COLUMN 3)  CCOLUMN 3)  CCOLUMN 1) (COLUMN 3)  CCOLUMN 1) (COLUMN 3)  CCOLUMN 3)  CCOLUMN 1) (COLUMN 3)  CCOLUMN 3)  CCOLUMN 1) (COLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 3)  CCOLUMN 4  CCOLUMN 4  CCOLUMN 4  CCOLUMN 4  CCOLUMN 5  CCOLUMN 5  CCOLUMN 5  CCOLUMN 5  CCOLUMN 6  CCOLUMN 6  CCOLUMN 7  CCOLUMN		CLAIMS				n 3) SI	WALL I	ENTITY	OR-	SMALL	ENTITY
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PRIST PRESENTATION OF MULTIPLE DEPENDENT CLAIM    135=		AMENDMENT				ν     R	ATE			RATE	TIONA
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TOTAL ADDIT. FEE  CLAIMS REMAINING AFTER PREVIOUSLY PAID FOR  Independent	I HHST PRES	SENTATION OF M	ULTIPLE D	EPENDENT (	CLAIM		#U≥		OR	X80=	<u> </u>
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Independent • Minus ••   Independent • Minus ••   Independent • Minus ••   FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  The entry in column 1 is less than the entry in column 2, write "0" in column 3.  The "Highest Number Previously Paid For IN THIS SPACE is less than 20, enter "20."  AND FOR THE SPACE IN THIS SPACE IS less than 20, enter "20."  AND FOR THE SPACE IS LESS THAN 20, enter "20."  AND FOR THE SPACE IS LESS THAN 20, enter "20."  TOTAL						RAT					
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THRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  AND THE STREET PRESENTATION OF MULTIPLE DEPENDENT CLAIM  X40=  X40=  X80=  +135=  OR  +270=  TOTAL  TOTAL  OR  TOTAL	ndenon de et					X\$ 9	=	o	R :	X\$18=	
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the Highest Rumber Province by Paris For M. 1915 SPACE is less than 20, enter 20.	FIRST PRESE										
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